## I claim:

- 1. A communications module for use in a premise wiring system comprising: an input for receiving a communication line containing data and voice
- 5 communication services;

a modem output for passing the voice and data services to a modem; a modem input for receiving only the voice service from the modem; and, a premise output for receiving only the voice service from the modem input.

- 10 2. The communications module of claim 1 further comprising a security interface connected between the modem input and the premise output for passing the voice service to a security system and for receiving the voice service from the security system.
- 15 3. The communications module of claim 1 wherein the modem filters the voice service from the data service.
  - 4. The communications module of claim 2 wherein the security system is configured to seize the voice service upon detection of a breach.

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5. The communications module of claim 4 wherein data service to the modem is uninterrupted by seizure of the voice service by the security system.

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- 6.. A communications module for use in a premise wiring system comprising: an input for receiving a plurality of communication lines containing a plurality of services;
- a modem output for passing selected ones of the communication lines to a modem;

a modem input for receiving the selected ones of the communication lines from the modem;

a security interface for passing a selected communication line to a security system and for receiving the selected communication line from the security system; and,

a premise output for receiving the selected ones of the communications lines from the modem and the selected communication from the security system.

- 7. The communications module of claim 6 wherein the plurality of communication lines comprises four twisted pair lines bundled in a cable.
- 8. The communications module of claim 6 wherein the modem output is configured to pass the selected ones of the communication lines to a connected modem and configured to pass the selected ones of the communication lines directly to the modem input when the modem is disconnected.
  - 9. The communications module of claim 8 wherein the modem output further

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comprises an RJ45 connector.

- 10. The communications module of claim 6 wherein the security interface is configured to interrupt a voice communications on the selected line for exclusive use by the security system when a breach is detected.
- 11. The communications module of claim 10 wherein the security interface and modem allow data communications to pass when the selected line is interrupted.
- 12. A communications module for use in a premise wiring system comprising: input means for receiving a plurality of services;

output means for passing the plurality of services to outlets in the premise wiring system;

modem interface means connected between the input means and output means for passing selected services to a modem; and,

security system interface means connected between the modem interface means and the output means for passing selected voice service to a security system.

13. The communications module of claim 12 wherein the modem interface
20 means passes data communications through a connected modem and passes voice
communications to the security system interface means and output means.

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- 14. The communications module of claim 13 wherein the modem interface means passes all communications directly to the security system means and output means when the modem is disconnected.
- 5 15. The communications module of claim 12 wherein the security system interface means interrupts voice communications to the output means when a security breach is detected.
  - 16. The communications module of claim 15 wherein the security system interface allows data communication to pass to the output means when a security breach is detected.